

<b>US Department of Commerce</b> <b>Patent and Trademark Office</b>  <b>Form PTO-1449 (Modified)</b>		<b>Atty. Docket No.:</b> 42390P12318		<b>Application No.:</b> * * * * *	
		<b>Applicant:</b> Adusumilli et al.			
		<b>Filing Date:</b> Concurrently Herewith			

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US Patent Documents							
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Foreign Patent Documents							
Examiner's Initials	Date	Document Number	Country	Class	Sub-Class	Translation	

Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)		
		SSL 3.0 Specification. Webpage [online] [retrieved 2001-9-17] Retrieved from the Internet: <URL: <a href="http://www.home.netscape.com/eng/ssl3/3-SPEC.HTM">http://www.home.netscape.com/eng/ssl3/3-SPEC.HTM</a> . Pages 1-29.
		The WirelessFAQ, Webpage [online] allNetDevices -- The Wireless FAQ:9.11 How secures is WAP with SSL and WTLS? Last updated 2001-6-26. [retrieved on 2001-9-26] Retrieved from the Internet: <URL://
		<a href="http://www.devices.internet.com/faq/?pair=09.010">http://www.devices.internet.com/faq/?pair=09.010</a> .Pages 1-3
		Nokia WAP Server 1.1. NOKIA: Product Data Sheet. February 2000.Pages 1-2.
		Secure Execution Engine. Whitepaper. nCIPHER™ . Pages 1-12. Retrieved from the Internet on 2001-9-27.
		Webpage [online]. Fatbrain- The WAP Gap. [retrieved on 2001-9-11] Retrieved from the Internet: <URL: <a href="http://www1.fatbrain.com/fbt/offers/wirelesscenter/wapgap.asp">http://www1.fatbrain.com/fbt/offers/wirelesscenter/wapgap.asp</a> . Pages 1-5.
		Stephen Cobb, The flip side of the wireless explosion: Dealing with WAP-gap security risks. Webpage [online]. Serverworld: Sun Server Archives: January 2001 Issue. [retrieved on 2001-9-11] Retrieved on the Internet: <URL:
		<a href="http://www.serverworldmagazine.com/sunserver/2001/01/wapgap.shtml">http://www.serverworldmagazine.com/sunserver/2001/01/wapgap.shtml</a> . Pages 1-4.
		Rainbow iVEA Introduces the iVEA NetSwift2012 Security Appliance for Both Wireless and Wired Internet Connectivity. Webpage [online] Las Vegas, NV; May 8, 2001. [retrieved on 2001-9-11] Retrieved from the Internet: <URL:
		<a href="http://www.rainbow.com/press/pr010508.html">http://www.rainbow.com/press/pr010508.html</a> . Pgs. 1-4.

<b>Examiner</b> /Christopher Brown/	<b>Date Considered</b> 05/03/2011
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<b>Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)</b>						
		Intel NetStructure: Expediting XML Transactions. Product Data Sheet. A Standish Group Research Note Copyright© 2000. 4 pages.				
		Intel® NetStructure™ 7115 e-Commerce Accelerator; improve speed for secure online transactions. Product Overview. Webpage [online]. [retrieved on 2001-8-7] Retrieved from the Internet: <URL: <a href="http://www.intel.com/network/idc/products/accel_7115.htm">http://www.intel.com/network/idc/products/accel_7115.htm</a> . Pages 1-2.				
		Intel® NetStructure™ 7115 e-Commerce Accelerator; improve speed for secure online transactions. Technical Overview. Webpage [online] [retrieved on 2001-8-7] Retrieved from the Internet: <URL: <a href="http://www.intel.com.network/idc/products/accel_7115_technical.htm">http://www.intel.com.network/idc/products/accel_7115_technical.htm</a> . Pages 1-2.				
		Designing a Secured Website. What you need to know about SSL Benchmarking. Intel®. Whitepaper. Pages 1-23. 1999				
		Wireless Application Protocol, Whitepaper. W@P Forum. Wireless Internet Today - June 2000. Pages 1-19.				
		Wireless Transport Layer Security; Version 06-Apr-2001. Wireless Application Protocol; WAP-261-WTLS-20010406-a. Pages 1-106.				
		WAP Transport Layer End-to-end Security. Approved Version 28-June 2001. Wireless Application Protocol WAP-187-TLE2E-20010628-a. Pages 1-24.				
		W@P™ Forum. Wireless Application Protocol. WAP 2.0 Technical White Paper. August 2001. Pages 1-13.				
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<b>Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)</b>						
		Security in the WTLS. Whitepaper [online]. 2000-10-1 Sami Jormalainen and Jouni Laine.				
		[retrieved 2001-9-11] Retrieved from the Internet: <URL:				
		http://www.hut.fi/~jtlaine2/wtls/. Pages 1-21.				
		THE NEED OF SECURITY IN WAP, WTLS: Wireless Transport Layer Security.				
		[online] [retrieved on 2001-9-25] Retrieved from the Internet: <URL:				
		http://www.server49.hypermart.net/ieee-vesit/pubs/papers/wtls.htm Pages 1-17.				
		User Guide; Intel® NetStructure™ 7110/7115 e-Commerce Accelerator. Version 2.3;				
		July 28, 2000. Chapters 1-9 and Appendices A -C. Pages 1-166.				
		Intel® NetStructure™ 7175 Traffic Director. E-Business traffic management that reduces				
		errors. Product Data Sheet. Pages 1-2.. 2000				
		Intel® NetStructure™ 7280 XML Director. Intelligent management and reliability for key				
		XML transactions. Reseller Sales Brief: What You Need To Know About the Intel®				
		NetStructure™ 7280 XML Director. Product Data Sheet. Pages 1-2. 2000				
		Intel® NetStructure™ 7140 Traffic Director. High performance, intelligent traffic				
		management. Product Data Sheet. Pages 1-2. 2000				
		Intel NetStructure: Accelerating Internet Commerce. Product Data Sheet. A Standish				
		Group Research Note Copyright© 2000. Pages 1-4.				
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		WAP Forum™ Relaeases WAP 2.0 Scecifications For Public Review. WAP 2.0 Integratees Latest Internet Standards and Content Technologies into Mobile Enviroment. Providing Platform for Richer Mobile Experience™. Mountain View, California -- August 1, 2001. Pages 1-5.					
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